

Appl. No. 09/895,027  
Atty. Docket No. 8610  
Amdt. dated September 14, 2006  
Reply to Office Action of July 14, 2006  
Customer No. 27752

RECEIVED  
CENTRAL FAX CENTER  
SEP 14 2006

AMENDMENTS TO THE SPECIFICATION

Please amend the specification as follows:

Please replace the paragraph beginning at page 5, line 18, with the following amended paragraph:

Other substrates useful in the present invention are described in U.S. Patent 6,060,149, issued to Nissing et al., entitled "Multiple Layer Wiping Articles", which is incorporated herein by reference in its entirety. Also useful are substrates described in: co-pending U.S. Serial Number 09/584,676, filed on May 31, 2000, in the names of Curro et al., entitled "Laminate Web"; U.S. Serial Number 09/553,871, filed on April 20, 2000, in the names of Dye et al., entitled "Disposable Article Comprising an Apertured Laminate Web"; co-pending U.S. Serial Number 09/553,641, filed on April 20, 2000, entitled "Disposable Article Comprising an Apertured Laminate Web" in the names of Dye et al.; PCT Publication No. WO 00/00026 and U.S. Serial No. 09/719,268, filed on June 14, 1999, in the names of Self et al., entitled "Method of Obtaining Effective Residual Antimicrobial Activity and Premoistened Wipe Thereof" and co-pending U.S. Serial No. 09/671,718 (U.S. Patent No. 6,716,805), filed on September 27, 2000, in the names of Sherry et al., entitled "Hard Surface Cleaning Compositions, Premoistened Wipes, Methods of Use, and Articles Comprising Said Compositions for Wipes and Instructions for Use, Resulting in Easier Cleaning and Maintenance, Improved Surface Appearance and/or Hygiene Under Stress Conditions Such As No-Rinse," each of which is incorporated herein by reference in its entirety. One suitable airlaid nonwoven substrate for use in the present invention is the airlaid nonwoven substrate employed in PAMPERS® BABY FRESH brand baby wipes marketed by The Procter & Gamble Co. of Cincinnati, Ohio. The "substrate" may also be in the form of a cotton ball, tissue, foam applicator, scouring pad, sponge, or any other flexible dispensing means capable of delivering beneficial components as described herein when used in accordance with the present invention.

Please replace the paragraph beginning at page 10, line 1, with the following amended paragraph:

Appl. No. 09/895,027  
Atty. Docket No. 8610  
Amdt. dated September 14, 2006  
Reply to Office Action of July 14, 2006  
Customer No. 27752

Additionally, the conditioning component may also be specially formulated to reduce the adherence of feces to skin (e.g., to improve the ease of bowel movement clean up) or to provide a skin/feces barrier function (e.g., to coat the skin to prevent the adherence of feces). Compositions useful for this purpose, particularly for use in absorbent articles, include liquid polyol polyesters comprising a polyhydric alcohol containing at least 4 hydroxyl groups esterified with fatty acid or other organic radicals having at least 2 carbon atoms and up to 30 carbon atoms which are described in greater detail in U.S. Patent No. 5,607,760, issued on March 4, 1997 to Roe, entitled "Disposable Absorbent Article having a Lotioned Topsheet Containing an Emollient and a Polyol Polyester Immobilizing Agent" which is incorporated by reference herein in its entirety. Other suitable compositions for this purpose include petroleum-based, fatty acid ester type, alkyl ethoxylate type, fatty acid ester ethoxylates, fatty alcohol type, and polysiloxane type emollients which are described in greater detail in U.S. Patent No. 5,968,025, issued on October 19, 1999 to Roe, et. al, entitled "Absorbent Article Having a Lotioned Topsheet", which is incorporated by reference herein in its entirety. Skin care compositions suitable for use in the present invention are described in co-pending U.S. Patent Application Serial Nos. 08/926,532 (U.S. Patent No. 6,803,496) and 08/926,533 (U.S. Patent No. 6,710,223), each filed on September 10, 1997; U.S. Patent Application Serial Nos. 09/041,509, 09/041,232 and 09/041,266, each filed on March 12, 1998; U.S. Patent Application No. 09/563,638 (U.S. Patent No. 6,570,054), filed on May 2, 2000; U.S. Patent No. 5,607,760 issued March 4, 1997; U.S. Patent Application No. 09/466,343 (U.S. Patent No. 6,716,441), filed on December 17, 1999; U.S. Patent No. 5,609,587 issued March 11, 1997; U.S. Patent No. 5,635,191 issued June 3, 1997; U.S. Patent No. 5,643,588 issued July 1, 1997; and U.S. Patent No. 6,153,209 issued November 28, 2000; the disclosures of which are hereby incorporated by reference.